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FROM:	Richard Tun			FLOOR:	31
PHONE:	(213) 533-4175	Fax:	(213)533-4	174	ı
	US APN# 10/595,179; Filing date: 9/17/2006; Inventor: Guillermo C. Baza				
RE:	INFORMATION DISCLOSURE S	TATEM	ENT		
NUMBER	of Pages Including Cover Page:	32			

MESSAGE:

Attached are:

- 1) Information disclosure statement by Applicant (2 pages)
- 2) Copies of 4 references cited (total pages 29)

Thanks

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-		First Named Inventor	Guillermo C. Bazan	CENTRAL PAY GENTER
STAI	EMENT BY APPLICANT	Art Unit	unknown	- W OBIA I BH
	(Use as many sheets as necessary)	Examiner Name	to be assigned	AUG 2 2 2008
Sheet 1	of 2	Attorney Docket Number	1279-454 US	- 2 2000

U. S. PATENT DOCUMENTS							
Examiner Initials*	Cite No.'	Document Number Number-Kind Code ^{2 (F Ayound)}	Publication Date MM-DD-YYYY	Name of Patenties or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear		
•		US 10/167,043	09/04/2003	Qingye Zhou et al.			
•		^{∪\$-} 09/929,191	02/21/2002	Vinod P. Menon et el.			
		US- 09/044,742	07/04/2000	Friedrich Jonas et al.			
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	Under the Paperwork Reduction Act of 1995, no persons a Substitute for form 1449/PTO				Complete if Known		
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			CLOSURE	Filing Date	9/17/2006	RECE	VED
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Examiner Initials*	Cite No.1	NON PATENT LITERATURE DOCUMENTS Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of	_
TUINSIS.	NO.	the item (book, magazine, journal, senal, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		HONGBIN WU et al. "Efficient electron injection from a bilayer cathode" Adv. Mater. 2004, 16, No.20, October 18, p.1826-1830.	
		FEI HUANG et al. "High efficiency, environment-friendly electroluminescent" J. Am. Chem. Soc. 2004, 126, pps. 9845-9853.	
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		YONG CAO et al. "Efficient electron injection" Society for Informational Display International Symposium 2004, 35, Digest pps. 892-895.	
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